

$$\begin{aligned} & \frac{\partial}{\partial t} \left( \frac{1}{2} \rho v^2 \right) + \nabla \cdot (\rho v \otimes v) \\ & = -\nabla \cdot (\rho v \otimes u) - \nabla \cdot (\rho u \otimes v) \end{aligned}$$

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**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T267-c

**Hazmat:**

No

**Repairability:**

Item requires special handling or condemnation procedures for specific reasons, such as precious metal content, high dollar value, critical material, or hazardous materiel. refer to appropriate manuals or directives for specific instructions.